Winter Quarter

	Kindergarten	First Grade	Second Grade	Third Grade	Fourth Grade	Fifth Grade	Sixth Grade
Language Art/ English	I. Reading and Writing A. Book and Print Awareness B. Phonemic Awareness C. Decoding and Encoding D. Reading and Language Comprehension E. Writing and Spelling II. Poetry A. Mother Goose and Other Traditional Poems B. Other Poems, Old and New III. Fiction A. Stories B. Aesop's Fables C. American Legends and Tall Tales D. Literary Terms IV. Sayings and Phrases	I. Reading and Writing A. Phonemic Awareness B. Decoding, Word Recognition, and Oral Reading C. Reading Comprehension and Response D. Writing E. Spelling, Grammar, and Usage II. Poetry III. Fiction A. Stories B. Aesop's Fables C. Different Lands, Similar Stories D. Literary Terms IV. Sayings and Phrases	I. Reading and Writing A. Decoding, Word Recognition, and Oral Reading B. Reading Comprehension and Response C. Writing D. Spelling, Grammar, and Usage II. Poetry III. Fiction A. Stories B. Mythology of Ancient Greece C. American Tall Tales D. Literary Terms IV. Sayings and Phrases	I. Reading and Writing A. Reading Comprehension and Response B. Writing C. Spelling, Grammar, and Usage D. Vocabulary II. Poetry III. Fiction A. Stories B. Myths and Mythical Characters C. Literary Terms IV. Sayings and Phrases	I. Writing, Grammar and Usage A. Writing and Research B. Grammar and Usage II. Poetry A. Poems B. Terms III. Fiction A. Stories B. Myths and Mythical Characters C. Literary Terms IV. Speeches V. Sayings and Phrases	I. Writing, Grammar, and Usage A. Writing and Research B. Grammar and Usage C. Vocabulary II. Poetry A. Poems B. Terms III. Fiction and Drama A. Stories B. Drama C. Myths and Legends D. Literary Terms IV. Sayings and Phrases	I. Writing, Grammar, and Usage A. Writing and Research B. Speaking and Listening C. Grammar and Usage D. Spelling E. Vocabulary II. Poetry A. Poems B. Terms III. Fiction and Drama A. Stories B. Drama C. Classical Mythology D. Literary Terms IV. Sayings and Phrases
History and Geography	World: I. Geography: Spatial Sense II. An Overview of the Seven Continents American: I. Geography II. July 4th "Independence Day" III. Presidents, Past and Present IV. Symbols and Figures	World: I. Geography A. Spatial Sense B. Geographical Terms and Features American: I. From Colonies to Independence: The American Revolution II. Early Exploration of the America West III. Symbols and Figures	I. Early Civilizations: Asia A. Geography of Asia B. India C. China II. Modern Civilization and Culture: Japan A. Geography B. Culture III. Ancient Greece	World: I. The Thirteen Colonies: Life and Times Before the Revolution II. World Geography A. Spatial Sense B. Geographical Terms and Features C. Canada American I. Early Exploration of North America A. Early Spanish Exploration and Settlement B. Exploration and Settlement of the American Southwest C. The Search for the Northwest Passage A. Geography B. Southern Colonies C. New England Colonies	World: I. China: Dynasties and Conquerors American: I. Symbols and Figures	World: I. England from the Golden Age to the Glorious Revolution A. England in the Golden Age B. From the English Revolution to the Glorious Revolution II. Russia: Early Growth and Expansion A. History and Culture B. Geography III. Feudal Japan A. History and Culture B. Geography	World: I. The Enlightenment II. The French Revolution III. Romanticism
Visual Arts	I. Looking and Talking about Works of Art	I. Elements of Art A. Color B. Line C. Shape D. Texture	I. Sculpture II. Abstract Art III. Architecture	I. Elements of Art A. Light B. Space in Artworks C. Design: How the Elements of Art Work Together	I. The Art of China	I. Art of Japan	I. Art History: Periods and Schools A. Gothic Art B. The Renaissance C. Baroque D. Rococo
Music	I. Elements of Music II. Listening and Understanding III. Songs	I. Elements of Music II. Listening and Understanding A. Musical Terms and Concepts B. Music Can Tell a Story C. American Musical Traditions (Jazz) III. Songs		I. Elements of Music II. Listening and Understanding A. The Orchestra B. Composers and Their Music C. Musical Connections III. Songs	I. Elements of Music II. Listening and Understanding A. The Orchestra B. Vocal Ranges C. Composers and Their Music D. Musical Connections III. Songs	I. Listening and Understanding A. Composers and Their Music II. Songs	I. Elements of Music II. Classical Music: From Baroque to Romantic A. Baroque B. Classical C. Romantic
Mathematics	I. Patterns and Classification II. Numbers and Number Sense III. Money IV. Computation V. Measurement VI. Geometry	I. Patterns and Classification II. Numbers and Number Sense III. Money IV. Computation A. Addition B. Subtraction C. Solving Problems and Equations V. Measurement VI. Geometry	I. Numbers and Number Sense II. Fractions III. Money IV. Computation A. Addition B. Subtraction C. Introduction to Multiplication D. Solving Problems and Equations V. Measurement A. Linear Measure B. Weight (Mass) C. Capacity (Volume) D. Temperature E. Time VI. Geometry	I. Numbers and Number Sense II. Fractions and Decimals III. Money IV. Computation A. Addition B. Subtraction C. Multiplication D. Division E. Solving Problems and Equations V. Measurement A. Linear Measure B. Weight (Mass) C. Capacity (Volume) D. Temperature E. Time VI. Geometry	I. Numbers and Number Sense II. Fractions and Decimals A. Fractions B. Decimals III. Money IV. Computation A. Multiplication B. Division C. Solving Problems and Equations V. Measurement VI. Geometry	I. Numbers and Number Sense II. Ratio and Percent A. Ratio B. Percent III. Fractions and Decimals A. Fractions B. Decimals IV. Computation A. Addition B. Multiplication C. Division D. Solving Problems and Equations V. Measurement VI. Geometry VII. Probability and Statistics VIII. Pre-Algebra	I. Numbers and Number Sense II. Ratio and Percent A. Ratio B. Percent III. Fractions and Decimals A. Fractions B. Decimals IV. Computation A. Multiplication B. Division C. Solving Problems and Equations V. Measurement VI. Geometry VII. Probability and Statistics VIII. Pre-Algebra
Science	I. Introduction to Magnetism II. Seasons and Weather	I. Introduction to Electricity II. Science Biographies A. Thomas Edison		I. Introduction to Classification of Animals II. Ecology III. Astronomy	I. Chemistry: Basic Terms and Concepts A. Atoms B. Properties of Matter C. Elements D. Solutions II. Meteorology III. Science Biographies	I. The Human Body A. Changes in the Human Adolescence B. The Endocrine System C. The Reproductive System	I. Physics: Mechanical Concepts A. Speed B. Force C. Work D. Energy E. Power II. Science Biographies